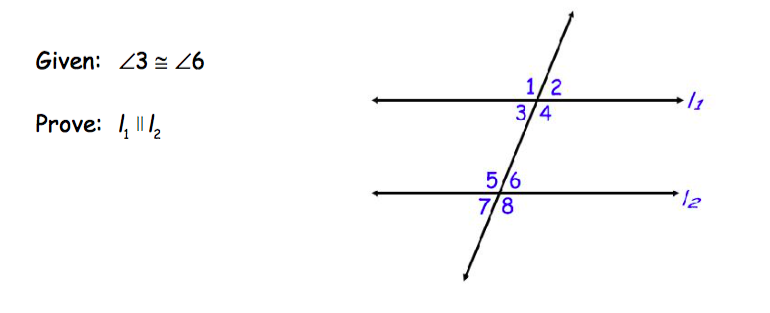
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_ Per.: \_\_\_\_\_\_\_\_

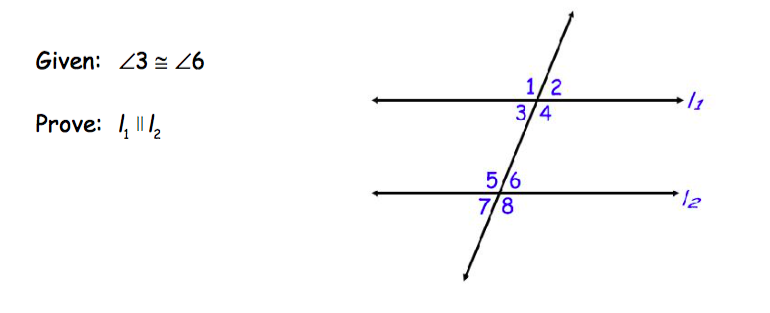
**2.13 Converses to Parallel Line Theorems**

Corresponding Angles CONVERSE Postulate

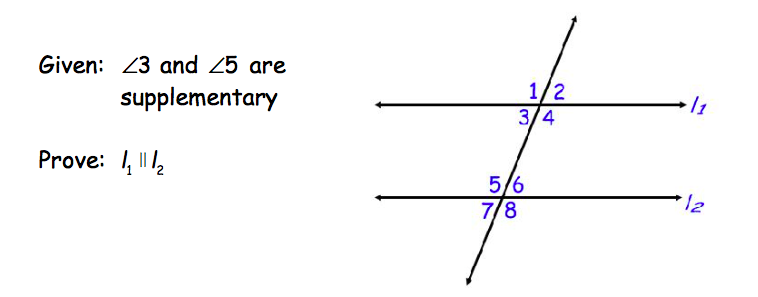
Theorem to prove: **Alternative Interior Angles Converse**

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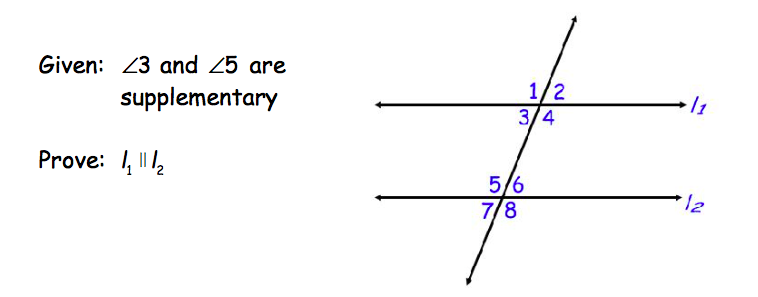
Theorem to prove: **Alternative Exterior Angles Converse**

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Theorem to prove: **Same Side Interior Angles Converse**

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Theorem to prove: **Same Side Exterior Angles Converse**

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and are supplementary